

In the specification:

Please rewrite the paragraph on page 6, line 7 as follows:

B/ In this embodiment, electronic means in the form of a potentiometer 36, positioned at the point of vertical pivotal attachment of the platform 18, to the front portion 14 is used to detect and measure movement of the platform 18 about the vertical axis X, this movement being indicative of the degree of side tilt of the plate 20 and planar surface 21 about the frontal plane of the foot. (The frontal or coronal plane is the longitudinal plane made by cutting lengthwise from side to side through head and body or body part along the coronal suture of the skull or parallel to it. The frontal plane is at right angles to the sagittal plane.) A power pack 38 is attached to the underside of the front portion 14, so as to enable the device to be portably operated. The electronics unit involved, which will be described in more detail later, detects tilt of the plate 20 to 0.1 degree of accuracy, thus enabling the inversion/eversion of the foot to be monitored and closely controlled whilst the mould sets. The degree of correction can therefore be set using the digital readout at 32, which is indicative of the frontal plane angle of the foot.